

FIG. 1

PRIOR ART

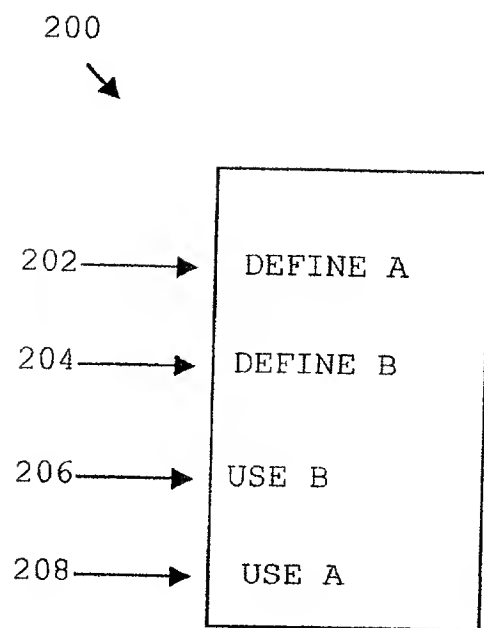


FIG. 2A
PRIOR ART

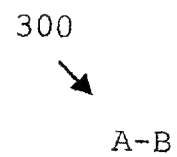


FIG. 3
PRIOR ART

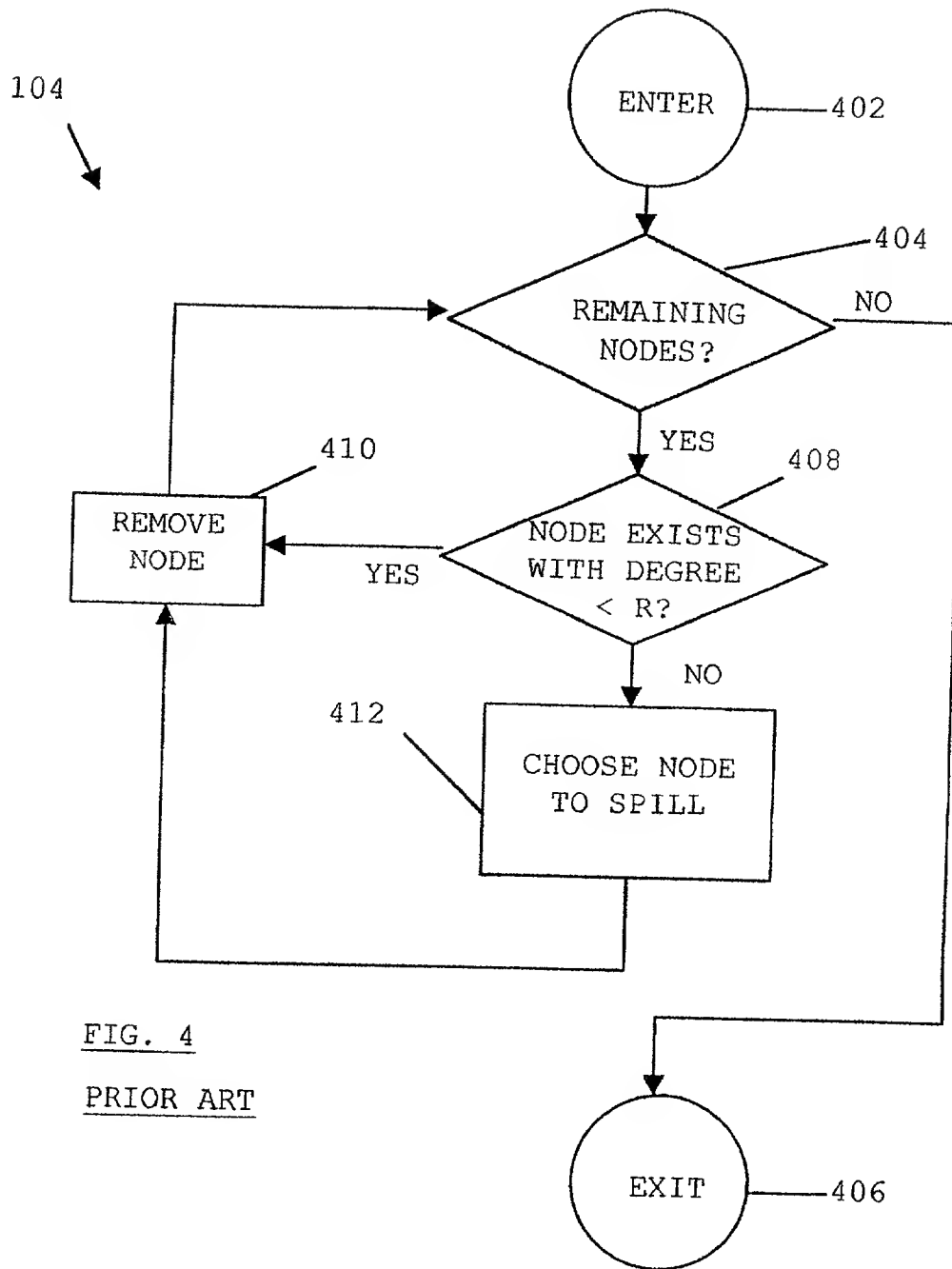


FIG. 2B

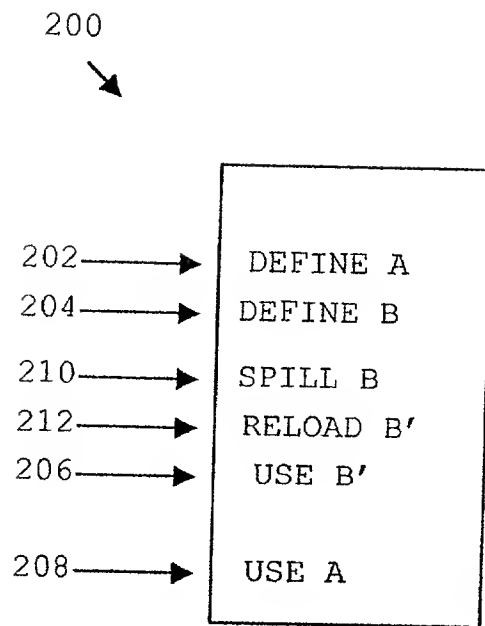


FIG. 2B
PRIOR ART

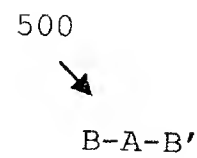


FIG. 5
PRIOR ART

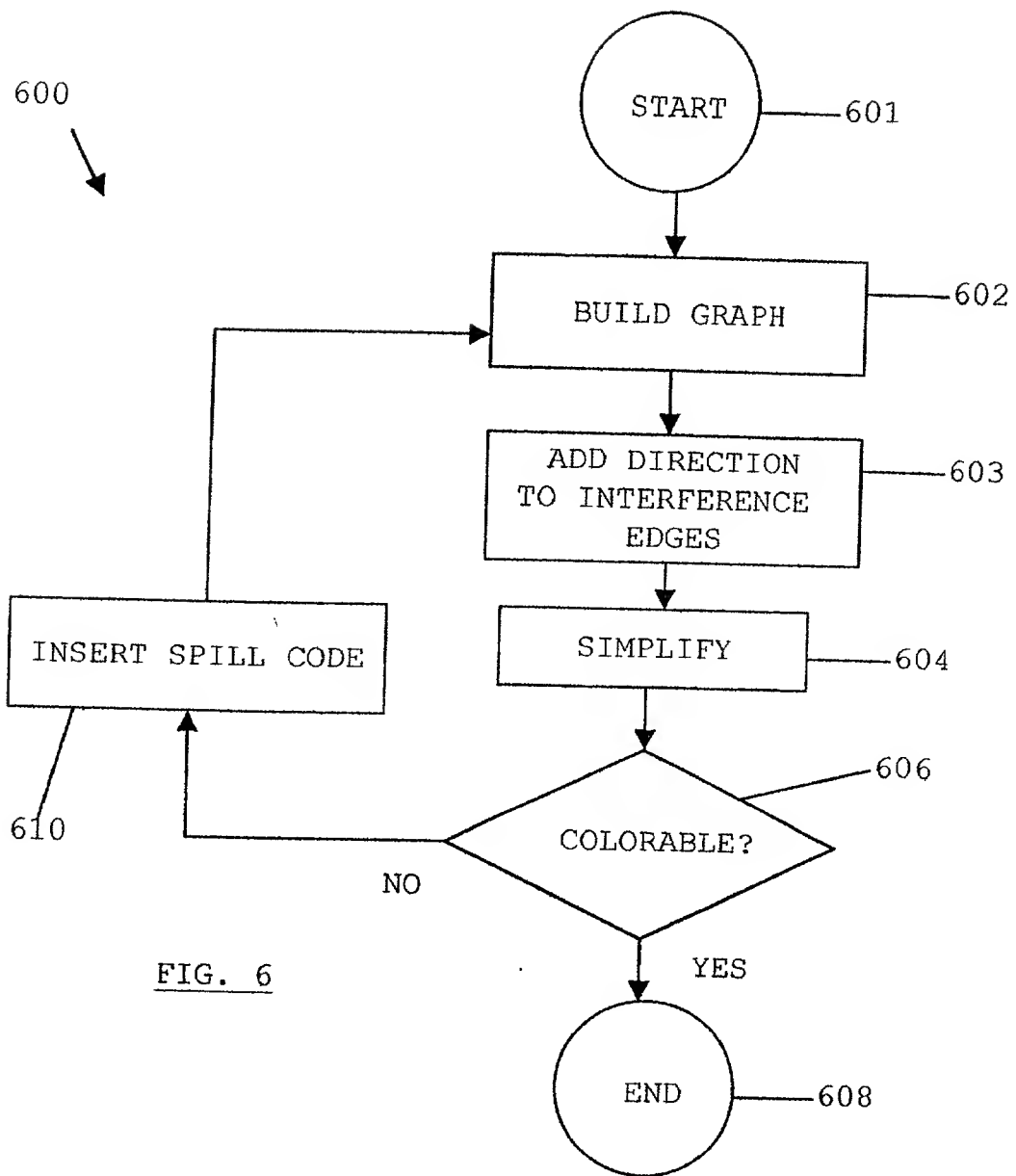


FIG. 7

Figure 1 displays 12 panels (a-l) of Northern blot analysis. Panels a, c, e, g, i, k show 18S rRNA levels, and panels b, d, f, h, j, l show actin mRNA levels. The tissues analyzed are: a, b: heart; c, d: skeletal muscle; e, f: liver; g, h: kidney; i, j: brain; k, l: testis. Molecular weight markers are indicated on the left of each panel.

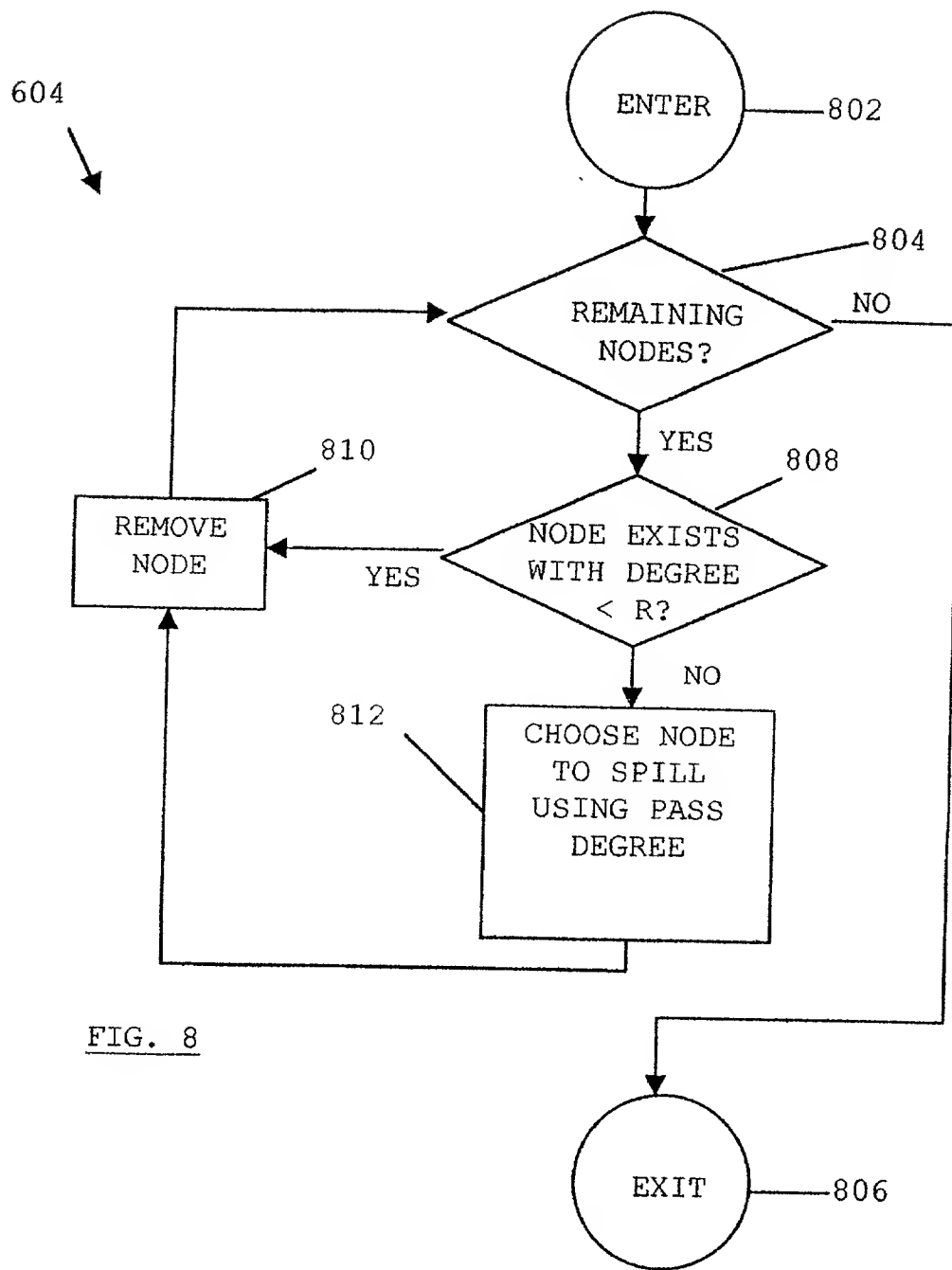


FIG. 9

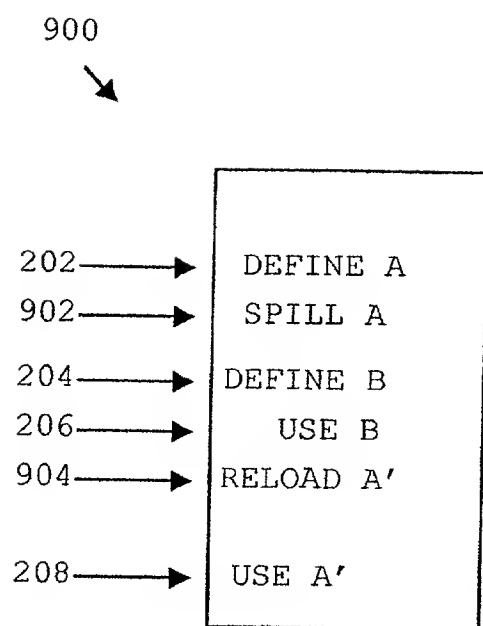


FIG. 9

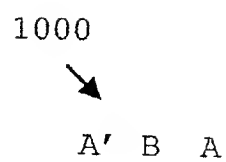


FIG. 10

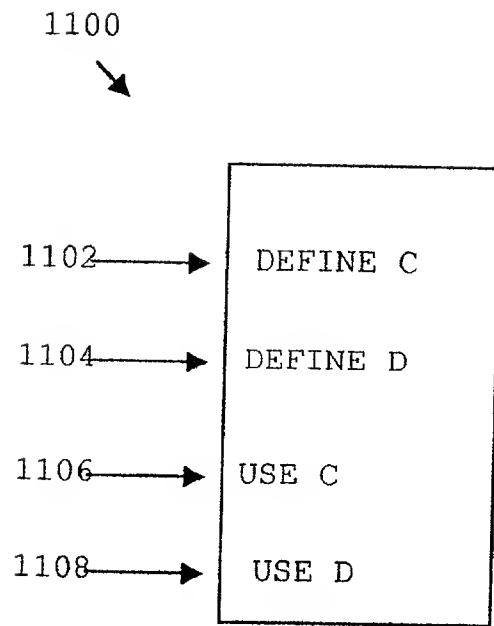


FIG. 11

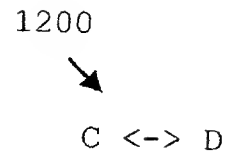


FIG. 12

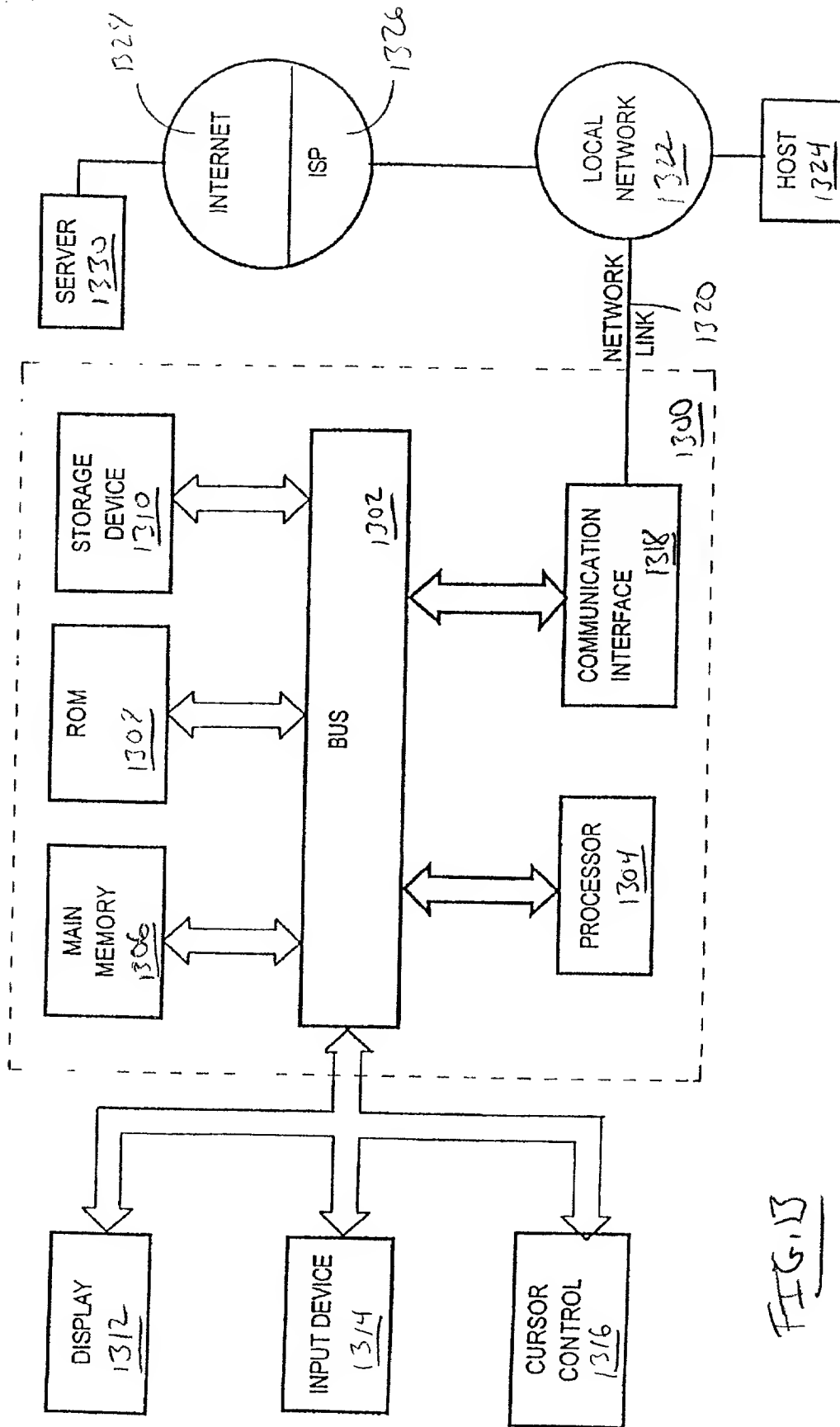


FIG. 13